

Emission in the Infra-Red Spectral Range, by M. A.
Fischer, G. Brandes, 3 pp.

GERMAN, per, Die Naturwiss, Vol XLIII, 1956,
pp 223, 224.

SLA 59-10642

Sci - Nuc Phys
Sep 59
Vol 2, No 1

97774

The Structural Groups of Petroleum Fractions.
Communications I. Structural Group Analysis With
the Help of Infra Red Spectroscopy, by O. Brandes.
UNCLASSIFIED

GERMAN, per, Brennstoff Chemie, Vol XXVII, 1957,
pp 263-267.

DSIR/32471/CT

Sci - Phys: Fuels
Oct 58

75, 47

The Influence of the Addition of Metal Oxides on
the Properties of Aluminum Silicate Cracking
Catalysts, by K. A. Fischer, G. Brunken, G. W.

GERMAN, no par, Erdöl A Kohle, Vol IX, No 2,
1956, pp 81-86.

Book and Cover

\$110.00

Sci - Chemistry, Fuels

Aug 56 CTS/dex

37,278

Experiments in the Structure Group Analysis of
Means of Infra-Red Spectroscopy, by Ginter Branden,
9 pp.

GERMAN, JER, H. J. and Kohle, Vol XI, No 10, 1991,
pp 700-702.

SLA 59-10722

Sci
Dec 59
Vol 2, No 4

102,671

On a New Cable Sheath Without Lead, by
K. Andresen, H. Brandes, 24 pp.

GERMAN, per, VDE-Fachber, Vol XV, 1951, pp 2-7.

SLA Tr 57-2529

Sci

Aug 58

68,654

Steel-Wire. Corrugated Steel Sheath for Electric
Cables, by Karl Andrenon, Hermann Brandes, 3 pp.

GERMAN, Patent No 676,720.

Dept of Commerce
Patent Office
Sci Lib (left)-

Doc - 3101

56, 719

Lib 51

Transferable Bonds, by Karl Anderson, Revised Edition,
3 pp.

Amount: \$55,127.

Dept of Commerce
Internal Sec
Sec 115 (mirr)

56, 814

See 115

See 57

Investigations of the Problem of Copper Corrosion in
Steam Power Stations. I. The Dissolution of
Copper in Highly Diluted Aqueous Solutions, by W.
Fuchs, J. Brandes.

GERMAN, par, Mitt Ver Grosshesselbesitzer, No 37,
Aug 1955, pp 670-675.

ASLIB-GR39

Sci

Aug 59

94,207

(FDD 20712)

Simulation of Hemorrhages of the Stomach,
by Means of Potassium Permanganate, by Von Dr
K. Brandes, 17 pp.

GERMAN, photostats, Mitteil. a. d. Grenzgebieten
d. Medizin u. Chirurgie, Vol XLII, pp 561-568.

CIA/FDD/U-6238

EUR - Germany
Sci - Medicine, simulation of
pathological conditions

18, 242

NCH-201 980

Field 11F, 20K

L. National Engineering Lab.,
East Kilbride (Scotland)

Brandeis, M.
DETERMINATION OF THE COHESIVE STRENGTH OF
LOW-CARBON STEEL 0.03 % C, UTILISING HIGH
HYDROSTATIC PRESSURES (Wyznaczenie Wytrzymałości
Rozciągającej Żelaza Technicznego 0.03 % C, za Pomocy
Wysokich Ciśnień Hydrostatycznych). 1946, 18p
(foreign text included) 16 refs. NEL-Trans-1723.
Order from NLL

Trans. of Instytut Mechaniki Precyzyjnej, Prace
(Poland) v13 n1 p25-8 1946.

HUUUUU6

303968

(NY-6459/u)

Research on the Toxic Factor of Strains of
the AD-VI Group, by Sabina Brandes, 11 pp.

0

POLISH, per, Medycyna Doświadczalna i
Mikrobiologia, Vol XIII, No 2, 1961,
pp 127-133.

JPRS 9993

167,803

Sci - Biol
Sep 61

Special Swiss Instruments for Prestressed Concrete
Technology, by A. Brandestini.

GERMAN, per, Schweizerische Bauzeitung, Vol. LXVI
No 37, 1956.

OSIRO

Sci - Engr

Jun 61

156,934

Performance Tests on a Blast Furnace
With a Burden Consisting of Sinter and
Lump Ore, by H.T.Brandt; G. Heynert.
GERMAN, per, Stahl und Eisen, Vol 84,
10 Sep 1964, pp 1169-1174.
DISI 4082

EE-Germany
Sci/MSM
May 65

270 700

Overload Injuries to the Skeletal System in Military
Personnel, by Brandi.

Full translation.

FRENCH, per, Bulletin International des Services de
Sante des Armes de Terre, de Mer et de l'Air,
Vol XII, 1939, pp 140-151. C 12 P 450-37

AEC Tr 1470

Scientific - Medicine, injuries, skeletal
Military

Jan 53 CTS/DEX

Development of the Basic Bessemer Process in
Europe, and the Layout of the Basic Bessemer Works,
by H. Brandl. UNCL

GRIMMAN, per, Stahl u Eisen, Vol LXXIV, LXIV,
No 20, 1954, pp 1265-1267.

British Iron and Steel Ind
(no number given)

Sol - Min/Met
Sep59

98, 113

Physical Experiments in Cutting and Cutting Practice,
by L. Brute and H.H. Brandt.

OSWALD, par, Shannon, 1974, v.4, no.11,
pp.203-222.

SLA-72-6-00377

H.H. Brandt

Int/Intal
Aug 66

307,721

Miscibility Gap in the FeO-CaO-P₂O₅ System With
Special Reference to the Specific Gravity of the
Separated Phases, by M. Frohbert, H. H. Brandt,
GERMAN, per, Archiv fuer Eisenhuettenwesen,
Vol XXXIV, No 8, 1963, pp 591-594.
DISI 3754

32

Sci - M/M, Chem
Sep 64

267,001

Alum. Furnace Lines and Design of Charging
Equipment, by G. T. Bracki, et al. USOL

Original, per. Stahl & Steel, 21 Jan 1960,
pp 66-73.

2161 1605

(L5.10s.02.)

Sci - Engr
Apr 60

114,315

**Injection of Heavy Oil in Conditions of High Shear
Temperature, Poly Propylene Sulfonate and Oxygen Barichsen,
by H. Th. Knaack, J. Kocksch,
GERMAN, part, Kuhl und Knaack, Vol LXXXII, II 1944,
pp 1341-1344.**

ENE 344

**Sci - M/M
Mar 64**

251,000

New Features of a Ruhrort Blast Furnace and First
Operating Results, by H. Th. Brandt, G. Heynert
et al.

GERMAN, per, Stahl und Eisen, Vol 86, No 21,
1966, pp 1345-1354.
H# 7002

H. Th. Brandt

Sci/Materials
Jun 67

327,583

The Phoenix Oxygen-Lance (PL) Process, by H. Th.
Brandt.

GERMAN, per, Stahl und Eisen, Vol LXXVIII, No 13,
1958, pp 889-890.

Brutcher Tr 4270
\$3.90

Chem
Sci - ~~Min~~Met

Sep 58

72,575

Calculation of the Shield for HEPO and Calder Hall,
by G. Brandicourt, F. Le Berre, 29 pp.

FRENCH, rpt, Commissariat a l'Energie Atomique.
Centre d'Etudes Nucleaires, Fontenay-aux-Roses,
1962, pp 224-262.

ABC-tr-6111

Sci. Atom. Sci.
Jan 64

248, 365

The Molecular Composition of Stabilizing
and Gelatinizing Agents Used in Smokeless
Powders, by E. Brandimarte.

ITALIAN, per, Chim e Industr, Vol XXXVI,
No 2, 1954, pp 108-110.

T.I.L. Tr 4372

Sci - Physics
Jul 57

50,789

Sensitivity of the Lecarthe-Jovinet Tests and of the
With Controlled Layers Performed on Controlite
Fibers, by M. Braddizarte, UNCLASSIFIED

RESEARCH, 198, Chim. e. Industr., Vol XXIV, No 3,
1975, pp 142-143.

TPA3/TIS
T 4255 4250

Scientific - Chemistry

15,393

Functional Changes in the Organism, at Rest and
Working, During Prolonged Breathing of Gaseous
Mixtures with High Oxygen Content, by S. A.
Brodskiy, S. A. Yessel'son, 10 pp.

RUSSIAN, par, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLVI, No 7, 1960, pp 801-809.

PP

Sci

Feb. 61

139,870

The Carbonyl Value of Coal and Its Relation to
Age and State of Weathering, by H. Stachs, A.
Brandl.

GERMAN, per, Brennstoff-Chemie, Vol I, 1926,
pp 341-344.

Dept of Int,
Bur of Mines,
Lignite Exp Sta,
Grand Forks, N Dakota.

Sci - Chem
Nov 58

76,636

63-10287

Brandl, E., Giovannini, M., and Margreiter, H.
THE INVESTIGATION OF AN ACID-RESISTANT,
ORAL PHENOXYMETHYL PENICILLIN (PENICILLIN
V). [1962] [17]p. (refs. omitted).
Order from SLA \$1.60

63-10287

Trans. of Wien(er) Medizinische Wochenschrift
(Austria) 1953, v. 103, no. 33/34, p. 602-607.

DESCRIPTORS: *Penicillins, Chemical properties,
Physical properties, *Antibiotics, Mouth, Therapy,
Toxicity, Hydrogen ion concentration, Phenoxy radi-
cals, Methyl radicals.

(Biological Sciences - Pharmacology, TT, v. 10, no. 2)

- I. Brandl, E.
- II. Giovannini, M.
- III. Margreiter, H.

Office of Technical Services

63-10289

Brandl, E. and Margreiter, H.
ON THE BIOLOGICAL BIOSYNTHETIC PENICILLIN (Bio-
synthetisches Penicillin). 1962/19p.
(Title omitted) 12 refs.
Order from NLA \$1.60

63-10289

Trans. of Österreichische Chemiker-Zeitung (Austria)
1954, v. 58, no. 1/2, p. 11-21.

INDEXED/INTD. *Penicillins, *Antibiotics, *Bio-
synthesis, Hydrogen ion concentration, Yeasts,
phenoxyl radicals, Methyl radicals, Fermentation,
Acetic acid, Chemistry, Precipitation, Chemical
properties, Physical properties, Stability, Salts.

The biosynthesis of penicillins and the influence of the
medium, as well as biological activity and the
physical and chemical properties are discussed. The de-
scription of the preparation of acid-resistant phenoxyl-
methyl penicillin (by authors named as "V"), and differ-
(Biological Sciences--Pharmacology, TT, v. 10, no. 2)
(over)

I. Brandl, E.
H. Margreiter, H.

Office of Technical Services

The Multi-Purpose Research Reactor (MZFR), by
J. Brandl, 8 pp.
GNDIA, ser, Atomwirtschaft, No 5, 1963,
pp 257-259.
AEC/DP-Tr-1730-67

/Brandl

Sci./nucl
May 69

377,473

Electrical Telemeters ^{for} Strata Stress Studies,
by O. Jacobi, E. Brande.

GERMAN, per, Gluckauf, Vol XVII, 1956, pp 397-411.

NRC-02211

Sci

Aug 59

95, 302

Mechanism for Measuring Length Changes in Boreholes
(Borehole-Lengthening Measuring Device), by O. Jacobi,
E. Brande.
N

GERMAN, per, Glinckauf, Vol 6 XXII, No 13-14, 1956, pp
412-414.

NRC-C2212

Sci

Aug 59

95, 303

Automatic Screw Threading and Cutting-Off
Machine, by G. R. Mathy-Doret, C. F. Brandli,
13 pp.

SWISS, Patent No 75,568.

Dept of Commerce
Patent Office
Sci Lib

184.496

Sci - Engr

Feb 62

2

98
The Multi Round Theory, by E. Brandli. 235 pp.
GERMAN, bk, Theorie des Mehrfach Schusses,
1950, pp 1-198.

ACSI-J-6897

FISC-EB-23-702-69

*H Brandli*Sci-Phys
Dec 69

398,972

Barrage Laying with Light A.A. Guns Based on Only
Approximate Data, by H. Brändli,

GERMAN, per, Flugw u. Tech., Vol XIV, No 9-11, Sept.-
Nov., 1952, pp 203-207, 223-228, 249-253,

TPA3/TIB, T 4157

Variations in Conductivity Under Various
Electrical Influences, by E. Brancly.
FRANCE, par, Comptes Rendus, Vol 111,
1890, pp 785-787.
*Dept of Navy NML Trans No 1172

Schneider
June 69

Double-Ended Hollow Space Lining Bolt for
Piercing Bursting Charge, by Franz R. Tomasek,
Carl Brandmayer, 4 pp.

GERMAN, Patent No 911,952.

Dept of Commerce
Patent Office
Sci Lib

Sci - Engr
Sep 59

97,877

6 pp.

AUSTRIAN, Patent No 167,432.

Patent Office

Sci - Chem

Jul 63

238,279

Recent Aspects of the Analytical Application of the
Raman Effect, by J. Brandmüller, 11 pp.

GERMAN, per, Z. für Anal Chem, Vol CLXX, No 1, 1959,
pp 29-43.

ATS-40410

Sci

190, 280

Apr 62

Vol IV, No 6

Raman - Crystal Powder Technique Using Intense Illumination, by Josef Brandmüller, 14 pp.

GERMAN
German, per, Zeitschrift für Angewandte Physik,
Vol V, No 3, March 1953, pp 95-101.

S.L.A. Tr 23/1956

33,945-

Scientific - Physics

Monographs of Isolavones. VI, by H. Grisebach,
G. Grundler.

Q. 111 per, Zeitschrift für Naturforschung,
vol. 1, 1961, pp 2-5.

CSIRO/No 6057

Sci. 6101
May 63

232,114

An Experimental Study of the Toxicity and Therapeutic Effectiveness of Pentabismol, by G. S. Lashkov, 4 pp.

RUSSIAN, ZHURNAL FARMAKOLOGII I TOKSIKOL, Vol XX, No 3, 1977, 10-11.

Consultants Bureau

101-101

Apr 1978

101-101

Brandrup, Johannes.
 COPOLYMERIZATION IN WATER. Pt. 1 of Copolymer-
 ization in a Heterogeneous Medium. Dissertation Halle
 U. (East Germany) 1961. [1961] 33p. 25 refs.
 Order from SLA \$3.60

Trans. of Inst. of Text. and Textiletech[nik]
 (Germany) 1961, v. 12, no. 1, p. 133-140.

DISCUSSIONS: *Water, *Copolymerization, Acrylo-
 nitriles, Polymers, Precipitation, Solutions, Mathe-
 matics, Adsorption, Particles.

62-10243

- I. Brandrup, J.
- II. Title: Copolymerization
in a ...
- III. Halle U. (East Germany)

266620

Brandrup, Johannes.
COPOLYMERIZATION IN ORGANIC PRECIPITANTS.
Pt. 2: Copolymerization in a Heterogeneous Medium.
Dissertation Halle U. (East Germany) 1961. [1961]
21p. 15 refs.
Order from SLA \$2.40

62-10241

Trans. of Faserforschung und Textiltech[nik]
(Germany) 1961, v. 12, no. 5, p. 208-213.

IN CRIPTOC: *Acrylonitriles, Ethyl radicals,
Acrylonitriles, Copolymerization, Polymerization,
Organic compounds, Precipitation, *Polymers.

62-10241

I. Brandrup, J.
II. Title: Copolymerization
in a
III. Halle U. (East Germany)

266149

Articles From "De Ruyg": What We Stand For, By
 Carbon Magnesium; A Bridge; Revisionism; The
 Hierarchy of Revisionism; Democratic Centralism;
 Internal Discussions; Sectarians, Wavering; Refused
 by "De Waarheid", by B. Brandisen; The Commission;
 Short Notices; Decisions by Kennedy, by W. H. G.
 To Party; Where Do They Come From? From the
 History of the Party; Deadly Revisionism; Dyed-
 In-the-Wool; Short Notices: An Old Trick, 24 pp

NOTE: This is a copy of the original document.
 Amsterdam, May 1958.

in 1958, to 1956 1956 1956
 The Netherlands
 Tol - Oct 28 (10)

Determination of Certain Fragments During Fission of
Heavy Nuclei by Multicharged Ions. II. Fission of
U²³⁸ by Fe²²⁺ Ions, by I. Brandstetter, and I.
Zvara, 14 pp

RUBIN, rpt, Joint Institute of Nuclear Research,
P. 1148.

ABC-UCRL-Tr-956

Sci - Phys
Oct 63

241-129

Extraction of Fermium and of Mendelevium: (TBP - HNO
and TBP - HCl Systems), by I Brandstetr, Tung-Song
Wang, et al, 20 pp.

RUSSIAN, rpt, Joint Institute for Nuclear Research,
1962. 12/6

ABC-UCRL-Tr-922

Sci - Phys

Jul 63

238,148

Levy System Feed Grains for the Year 1960-1961.
8 pp, ~~SECRET~~ J. S. Brandema. OFFICIAL
USE ONLY

DUTCH, Encl 2 to Agr Desy 73, The Hague, 20 Mar
1961.

USDA

WE - Netherlands
Econ
May 61

153,958

Recognition of the Transformations in Metals
in a Solid State, by W. F. Brandes, 5 pp.

Gesam., pt. 2, Z. Metallkunde, Vol 7, 1936, Dec
1936, pp 381, 382.

SLA Tr 57-2107

Sci

Jul 36

67,997

42
Documentation of Curie Temperatures of Ferro-
Magnetic Specimens in a Microbalance, by
F. J. [unclear]
Glasgow, Jan; Metall Zeitschrift für Technik,
Industrie und Handel, Vol XVII, No 12, 1964,
pp 1209-1212:
DOI 8712

Sol - M/M
Jan 64

241,128

Modern Telephone Repeaters, by Brandt, 13 pp.

GERMAN, per, ABO Mess u Fernmeldetech, No 1,
Jul 1938, pp 36-39.

SLA Tr 57-1118

Sci - Electronics
Jan 58

57, 631

Investigation of Fast Ionization Processes in the
Gas Flow Behind a Shock Wave, by A. A. Brandt,
R. Kh. Kurtsulayev, 3 pp.

RUSSIAN, per, Priory i Tekh Eksp, No 6, 1958,
pp 94-96.

Instru Soc of Amer

Sci

Apr 60

114,065

Optic Properties of a Chlorella Suspension and
its Photosynthetic Activity, by S. V. Tagayev,
A. B. Brandt, et al. 38 pp.
RUSSIAN, per, Izvestiya Akad Nauk SSSR, Seriya
Biologicheskaya, Vol 28, No 5, 1983, pp 391-405.
SLA TT-64-19209

A. B. Brandt

SCI/SSN
Jul 86

363,834

Optical Properties of Suspensions of *Chlorella*
lyrenoidosa, by S. V. Tagoyeva, A. B. Brandt,
et al, 8 pp.

RUSSIAN, per, biofizika, Vol VI, no 5, 1961.

CS

Sci
Sep 62

210,471

Carotenoid Synthesis and Accumulation as Functions
of Light Intensity and Spectral Composition, by
A. B. Brandt, 4 pp.

RUSSIAN, per, Bi-fiz, Vol XII, No 6, 1958, pp 698-702

Pergamon Press

Sci

Feb 60

108,134

Changes in Optical Properties of Leaves in the
Course of the Growing Season, by S. V. Tagiyev,
A. B. Brandt, V. G. Derevyanko, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXV, no 5,
1960, pp 1270-1271.

AIRS

Sci

Jul 61

160,765

A Universal Arrangement for Determining the
Optical Properties of Plants, by S. V.
Tagayeva, A. B. Brandt, 8 pp.

RUSSIAN, par, Biofiz, Vol IV, No 2, 1959,
pp 232-237.

Pergamon Press

Sci

Mar 60

110,791

The Importance of Intensity and Spectral Composition of Light for Pigment Formation by Plants,
by A. B. Brandt, V. G. Derevyanko, I. P. Pavlova
and S. V. Taganova, pp 13 .

RUSSIAN, per, Biofizika, Vol II, No 6, 1957,
pp 649-660.

Pergamon Press

Sci - Phys

Sep 58

71,856

Method of Fishing and Fish Quality, by A
V Brandt.

GERMAN, per, Fette-Seifen-Anstrichmittel,
Vol 65, No 2, 1963, pp 144-146.

NRC/Ref: C-4760

H V BRANDT

BRANDT, A. v.
 ROLLING OF TEXTILES, ESPECIALLY FISH
 NETS, in [] J. E. Schmid. [1946] 3p
 Description: SGA no. 51, 52, ph 51, 52 61-14655

TEXTILES, in [] J. E. Schmid. (Germany) 1944
 v. 25, p. 104-107

61-14655

1. Nets- Deterioration
2. Title: Fishing nets
1. Brandt, A. v.

Lead Poisoning in the Ceramic Industry, I-II, by
Hans Lehmann, Maria-Theressa Schulze, Arthur
Brendt, 15 p.

OKPMAN, per, Deutsche Keramische Gesellschaft
1938, Vol XIX, No 2, pp 38-54.

The Effect of Remelting Steel in the Vacuum
Arc Furnace on the Properties of High-Strength
structural Steels Used in the Aircraft Industry,
by H.G. Brundt, B. Reichmann.

GERMAN, por, Stahl und Eisen, Vol LXXVII, Jan 1962,
pp 31-33.

RUBI 3137

Sci - M/M
May 65

229, 872

Brandt, B. B., Rozlovskii, A. I., and Khailov, V. S.
EXPLOSION HAZARD OF MIXTURES OF NITROGEN
OXIDES WITH COMBUSTIBLE GASES AND VAPOUR:
MIXTURES OF NITRIC OXIDE AND NITROGEN
DIOXIDE AT ATMOSPHERIC PRESSURE. [1961] 10p.
Order from ATS \$14.25 ATS-03NS4R

Trans. of Khim[icheskiye] Prom[yshlennosti'] (USSR)
1961, no. 3, p. 204-210.

DESCRIPTORS: *Nitrogen compounds, Oxides,
Hazards, *Explosions, *Detonation, Gases, Vapors.

(Chemistry--Physical, TT, v. 6, no. 8)

61-25383

- I. Brandt, B. B.
- II. Rozlovskii, A. I.
- III. Khailov, V. S.
- IV. Title: Mixtures...
- V. ATS-03NS4R
- VI. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Services

Operating Conditions of a High-Current
Glow Discharge, by W. Meisel,
Berthold Brandt, 44 pp.
GMDW, bps, Forschungsberichte des
Wirtschafts- und Verkehrswissenschaftlichen
Hochschulausschusses, Report No. 851,
NST 1-9623
10 2204021146

Berthold Brandt

Explosive Decomposition of Nitrous Oxide, by B. B.
Brandt, and A. I. Rozlovskiy, 4 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIII,
No 5, 1960, pp 1129-1131.

CB

Sci

Apr 61

149,148

112
Conditions of the Flow of a Liquid Around Large
Gas Bubbles, by A. B. Brant, D. I. Pevsich,
5 pp.

RUSSIAN, per. Inzhenerno-Fizicheskiy Zhurnal,
Vol 10, No 2, 1966, pp 197-200. F100197263-V
FTD-M-24-204-67

A. B. Brant

Sci/Phys

Sept 68

364,989

(FDD 16322)

Sabotage (Denmark), by Borge Brandt, Kaj Christensen,
181 pp.

SWEDISH, bk, Sabotage, Stockholm, 1946.

CIA/FDD/U-5002

NO2 - Denmark

111

8748

Improvements in the Construction of Subscribers'
Switches, by Charles-Emile-Jules Brandt, 4 pp.

FRENCH, patent no 743,266.

US Dept of Commerce
Patent Office
Sci Lib (gift)

100 751

The Significance of Radar in the Last War, by
Dipl- Ing L. Brandt, 11 pp. UNCLASSIFIED

Full translation.

GERMAN, rpt.

ID OSUBA G-573

WEur - Germany

Military - Radar

Jun 53 CTS (on May listing)

2556

(SI-300)

From the Relationships Between the Estonian
and Other Soviet Republics, by E.

W. J. J. J.

REVIEW: Sov. Communist Estonia, No. 9,
1955, pp. 10-11.

JMS 1955

1955
1955
1955

178, 250

Investigations of Frictional Pressure Losses in
Steam and Water Mixtures and Lead Velocity of Steam
in Vertical Boiler Tubes, by K. Jarošek, F. Brant,

GERMAN, per, Brennstoff-Warme-Kraft, Vol XI, 1959,
pp 407-413.

AEC Tr-2077

Sci - Phys

Apr 60

115,077

Studies on the Electrochemical Membrane
Properties of Anti-Corrosive Paint Films. Pt. 1,
by H. Brandt.
GERMAN, per, Plaste Kautsch, Vol 11, No 4, 1964,
pp 251-256.
CRL/T. 2439

H BRANDT

Sci -
Jul 67

333,687

High Resolution Apparatus for Coincidence
Measurements, by H. Brandt, P. Scherrer, 14 pp.

GERMAN to FRENCH, pub, Helv Phys Acta. Vol XVI.
1947, pp 251-259.

GER T: A-403

3 pp 24

THE INFLUENCE OF ALLOYING ELEMENTS AND HEAT
TREATMENT ON THE LONG-TERM STRENGTH OF FERRITIC,
HEAT-RESISTANT STEEL, BY H. G. BRANDT.

GERMAN, PER, SCHWEIZER ARCHIV, VOL XXVII, AUG 1961,
PP 344-351.

BISI 2,2,

S.I. - N/M

NOV 62

217,672

LIST 152

Ultrasonic Testing of Steel Rounds for Internal
Defects, by H. O. Brandt. UNCLASSIFIED

GERMAN, per, Stahl und Eisen, Vol LXXIII, No 26,
1953, pp 1717-1720.

Brutcher Tr 3247

Scientific - Minerals/Metals

Price \$3.90

11,959

Effect of Molybdenum, Tungsten, and Columbium on
the Long-Time Creep Rupture Behavior of Heat-
Resisting 20% Co, 20% Cr, 20% Ni Alloys.
Part I, by H. G. Brash, K. Dencher.
CEMENT, per, Arch. Eisenhüttenwes., Vol. 35,
No. 5, 1964, pp 447-453.
AD 6492

H. G. Brash

LI-Cor
Sci/11811
May 65

260,728

X-ray Studies of Matter at Pressures to 30,000
Atmospheres, by L. P. Vereshchagin, I. V.
Brandt, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys-Sec,
Vol CVIII, No 3, 1956, pp 423-

Amer Inst of Phys
Sov Phys "Doklady"
Vol I, No 3

51,584

Sci - Phys
Aug 57

Experiences With the Ganglionic Blocker Pendiamide
in Obstetrics and Gynecology, by J. Erbalsh, J.
Brandt, 9 pp.

CEHAN, per. Die Medizinische. Vol II, 1953,
p. 918.

S.L.A.

Scientific - Medicine

24777

Preliminary Remarks on a New Subdivision of the
tribe Microlina Based Upon Two Hitherto Under-
described Genera and Species (Haplogasterinae),
represented by a Characteristic of the Above
named Indian Anomura, by J. F. Brandt.

BRANDT, J. F. Pallasia de la Classe Hystero-
Mammalia de l'Académie Impériale des
Sciences de St. Petersburg, Vol VIII
No 16/17, 1890. pp 266-270.

61
Dept of Interior
Biological Laboratory
Bu of Commercial Fisheries
Seattle, Wash.

Jul 60

The Problem of the Change of Gauge on
European Railways, by Karl Heinz Brandt,
Herbert Berg, 14 pp.

GERMAN, per, Die Bundesbahn, No 10, May 1960.

525th MI Op
H-7617
ID 2152362

EUR - Germany
Econ
15 Feb 62

182,665

German Centimeter Wave Technique at the
End of World War II, by L. Brandt, 14 pp.
UNCLASSIFIED

GERMAN, per, Buecherei der Funkortun,
Vol II, pp 91-104.

Navy Tr 1170/ONI 1303

Scientific - Electronics May 55 CTS/DEX

23,960

The State of Development and Objectives of Agricultural Research in Germany, by L. Brandt.

SECRET

TIL Tr 4741

DATE _____

BY _____

1950

German Radar Technology 1944, by Leo Brandt, 32 pp.

GERMAN, lecture, Deutsche Funkmesstechnik 1944,
1956, Dortmund.

ACSI, H-3555

Sci - Electron

May 59

87,804

Research Reports of the Minister of Trade and
Communications of North Rhine-Westphalia, by Leo
Brandt, 69 pp.

STUBAN, manuscript No 230, Institute for Construction
Machines and Construction Work at the Institute of
Technology, Aachen, 1958, PK 621.879:624.132.3,
pp 143-155.

AMS Lib Tr

ESur - Germany
Econ
Sep 58

73.150